

71188-0248272 1 013 3 4 5 3 4

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

MATHIES, et al.

Serial No.: 09/199,655

Filed: November 25, 1998

For: MICROPLATE SAMPLE AND REAGENT

LOADING SYSTEM

## **AMENDMENT**

Asst. Commissioner for Patents Washington, D.C. 20231

Art Unit: 1743

Examiner: P. Bex

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JULIA 2888

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I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to:

Assistant Commissioner for Patents Washington D.C. 20231, on

June 9, 2000 Date of Deposit

Richard H. Zaitlen
Name
6/9/0
Sign tur
Date

Dear Sir:

In response to the Office Action dated March 15, 2000 in connection with the above-identified application, please enter and consider the following amendments and remarks:

## IN THE SPECIFICATION

Kindly amend the specification as follows:

Page 6, line 7, after "present invention" and before ";" please add --wherein

FIG. 4A shows fluid flow in a capillary, and FIG. 4B indicates the absence of fluid flow,

owing to an ice plug --.

Page 6, line 12, after "present invention" and before "; and," please add - wherein

FIG. 6A demonstrates application of a vacuum to suck out excess solution from a

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